FOR MYSORE STATE

1-1-52.

Public C.P. (1953) Department.

No SERIES.

G.O. NO. 292
(G.O. on p. 13 C.P.)

Dated 4-2-1953.

Passed
24/4/53.
Signed.

[Despatch Abstract.]

Community Projects — South Kanara Area — Communications — Estimate for Construction of a foot-bridge at Kuchappabaida Bettu in Marola Village in Mangalore Taluk — Sanction accorded.

Ref.C.No.83/52-B.

Office of the Project Executive Officer,
South Kanara, Mangalore Dt. 8-1-53.

From

Sri G.Simhadri, B.A.,
Project Executive Officer,
Mangalore.

To

The Director of Community Projects and
Ex-Officio Secretary to Government,
Fort St.George, Madras 9.

.....

ACCOUNTS & ... (COMMUNITY)
15 JAN 1953
PUBLIC (...) MADRAS

Sir,

COMMUNITY PROJECTS - South Kanara - Communications - Constructing a wooden foot-bridge at Kuchappabaida Bettu in Maroli village - Estimate - Sanction - Requested.

.....

I submit herewith an estimate in duplicate with the necessary plan etc. for the construction of a wooden foot-bridge at Kuchappabaida Bettu in Maroli village. The foot-bridge is to be put up across the poramboke channel in S.No.7/4. The cashew nut factories, coffee-curing house and the C.P.C.work Shop are located to the north east of this site at a distance of about a mile. The workers going to the above factories and others going to Padavu village have to cross this stream. As the stream will be unfordable during the rainy season, persons residing in the locality are compelled to take a circuitous route to avoid the stream. This difficulty will be solved if a foot-bridge is constructed at this place. The proposed work is therefore a long felt necessity. It has been approved by the firka committee and the Project Advisory Committee.

2. The estimate is for Rs. 1,200/- The Grama Seva Sangha Maroli, has consented to contribute 1/3 of the cost i.e. Rs. 400/- The community project will have to bear the remaining expenditure i.e. Rs. 800/- As already stated, the work is an useful one. I therefore recommend that it may be sanctioned on the basis of 1/3 contribution from the villagers.

PROJECT EXECUTIVE OFFICER.10 1

One Enclosure
Estimate in duplicate

9/1/53

Report to accompany the Estimate for Constructing a Wooden foot bridge at Kuchappabaida Bettu in Mavolli Village.

Est Rs 1200/-

This estimate provides for the construction of a wooden foot bridge at kuchappabaida Bettu across a thodu. The thodu passes through paddy fields which gets flooded during Monsoon and thus making very difficult for the villagers of Mavolli and Kankanady, to Cross. About 200 people residing in the nearby places will have to cross this thodu daily for going to their work in factories such as CPC workshop, Cashewnut factory and Coffee Curing factory etc. Much difficulty is felt during monsoon in crossing this thodu and so the villagers are forced to take a round about way to reach their work spot. Hence the necessity for this bridge is keenly felt by the villagers. Though there is no proper road, the nearby people of the village are using the paddy field bunds as foot path Cutting across this thodu.

The proposal is to provide a wooden foot bridge of 3'-9" clear span. The deck portion is carried by two longitudinal wooden beams which rests on random rubble masonry abutments by holding down bolts. The foundation is taken to a depth of 8'0 below ground levels with Cement Concrete 1:4:8 The abutment is of random rubble in Cement mortar 1:4 with a

and depth of 8-6 as detailed in the plan. The deck is of wooden plank 2" thick fixed to the beams by means of nails and spikes.

Necessary provision is also made for providing hand rails on either side, taking hand (foot bridge) masonry steps at either ends. level and backing at wherever etc.

4

Soil particulars at site could not be taken as line is about 6.0 yards clear to cross bridge after Abscam. Boreholes will at both ends are generally at 2 to 3' depth. If hard soil is met with foundations will be taken deeper and the schedule of works revised accordingly

9/4/53

Approved

6/1/57

J.E (C.D.)

Foot Bridge at Mandi

Design of deck plank

clear span = 3-6"

Dead weight — 3-6 × 1-0 × $\frac{1}{6}$ × 50 lbs — = 29
either for kerb handrail etc — 6
35
live load at 80 lbs/sft : 3-6 × 1 × 80 — 280
315 or 320 lbs

Stiffness formula : $W = 150\, b d^3/L^2$

Let b = 12"

$d^3 = \frac{320 \times 3\frac{1}{2} \times 3\frac{1}{2}}{150 \times 12} = 2.18$ $\quad d = 1.296$

Hence thickness of 2" provided is quite sufficient

2) Beam

Dead wt of timber - 40 cft × 50 — = 2000 lbs
live load . 15 × 3-9 × 80 lbs — = 4500
6500

Here load acting on one beam : 3250 lbs

Stiffness formula $W = 150\, b d^3/L^2$. $\quad b = 7"$

$d^3 = \frac{3250 \times 15 \times 15}{150 \times 7} = 69$

$d = 8.872"$

Hence a section of 7" × 9" provided is sufficient

3) Abutment

Dead load wt of timber as above — 2000 lbs
Live load ~~as above~~ 1.9 × 3-6 × 80 — 5320
7320 lbs

Load on one abutment : 3660 lbs

Wt of masonry $6 \times \frac{2+3\frac{1}{2}}{2} \times 8\text{-}6 \times 140 = 18975$ lbs
" " Load : $8 \times 5\text{-}6 \times 1 \times 140$ — 6160
28795 lbs

1.0

4

b Bearing area :— 8×56 - 448 sq.

Ultimate per sq.ft. $\frac{28795}{44}$ = 654 lbs or 0.29 tons

against 1.5 to 2.5 tons for loose sand

to be verified

Lead statement

(1) Granite :- 3 Furlongs lead load (from Moodukangapalliagga (a quarry nearest to site).

2) Sand :— 5 NMR ½ M lead load (from Bolur & Sultan Battery)

3) Cement 4 NMR (from Mangalore) ½ M lead load

4 Wood 4 NMR (Do —) - ½ - Do —

Certified that the loads noted above are correct to the best of my knowledge

Sd/- [illegible]
26/12/52
Surveyor Cl

Sd/- [illegible]
A.E. 6/1/53

DETAILED ESTIMATE.

3,72,478—4-11-49. C.F. 150 (1).

District Construction of a Foot Bridge — Taluk

Village and Survey — Date and cost of original construction

Name and number of work — Date and cost of last repairs

Details of work.	Number.	Measurement in feet. Length.	Breadth.	Depth.	Area or contents.	Total quantity of each description of work.
Earth work excavation in ordinary strata requiring blasting with crowbar head and lift - including filling in sides.						
For abutments.	2	8-0	5-6	8-6	748	
extra for resistance etc —					252	
					1000	cft.
Concrete broken stone in Cement mortar 1:4:8 using ½" metal.						
For foundation.	2	8-0	5-6	1-0	88	or 100 cft.
Random rubble in Cement mortar 1:4.						
For abutments	2	6-0	$\frac{2-0+3-6}{2}$	8-6	281	
For steps.	2	$\frac{8-6+4-0}{2}$	3-0	3-0	112	
Top stone beam level	2	6-0	2-0	1-0	24	
				Total	417	or 4.25 cft.
Pointing with Cement mortar 1:1.						Delete
abutments	2	10-0	8-0		160	No pointing needed for
for steps top	2	8-6	3-0		5.1	RR. masonry in CM.
& front					39	Finish flush
					250	sft. by trowelling.
Rough stone dry packing 1'-0 thick						
For revetment	1×4	3-0	8-0	1-0	96	or 100 cft.
Best Country wood, wrought and put up including necessary labour complete						
longitudinal Beams	2	18-0	0-9	0-9	15.75	15.75
Posts	2×5	2-6	0-3	0-3	1.56	
Struts	5×2	2-6	0-3	0-3	1.56	
top hand rail	1×2	18-0	0-3	0-2	1.50	
Central rail	1×2	18-0	0-2	0-1½	0.75	
Cleats	1×2	18-0	0-3	0-3	2.25	
Decking	1	18-0	5-0	0-2	15.00	
extra for long studs	5×2	3-0	0-6	0-2	2.50	
extra for cleats etc			to		~~0.13~~	1.13
				Total	~~42.00~~	cft. 42.00 cft.

8

C.F. 150 (1)

Details of work.	Number.	Measurement in feet. Length.	Breadth.	Depth.	Area or contents.	Total quantity of each description of work.
Daming with hot Coal-tar	two Coats.					
Beams	2	18-0	2-6		90 ✓	
Posts	5+2	2-6	1-0		25 ✓	
Struts	5+2	2-6	1-0		25 ✓	
top hand rail	2	18-0	0-10		30 ✓	
Centre "	2	18-0	0-7		21 ✓	
Curbs	2	18-0	1-0		36 ✓	
Planks.	1+2	18-0	15-0		380 ✓	
extras			1.5		83 ✓	
				Total	590 Sft. ✓	
Supplying and fixing holding down bolts and	bolts 1" dia 2'-0" long				2-0 long on 3/6" dr	
	4				4 ✓	
Supplying and fixing Eyelets for lacing boards and Felling Corrugations	Eyelets 4½" long				- 1.5 - ✓	
	baking, onboarden etc				- 1.8 - ✓	
	Corrugations				- 1.5 - ✓	

17.10.52.
Insp. CPWJ

Bhagwandas Rai
6/1/53
J.E.

A.W.D. Form.

Abstract to accompany the estimate for Constructing a
Foot Bridge at Kachchatheevu between Mannar & Thalaimannar

Quantity	Description of work.	Rate. Rs.	A.	P.	Per	Amount. Rs.	A.	P.	Total.
1)	Earth work excavation in arc basting								
100 cft.	@ 20c.	21	6	-	100 cft	21	6	-	✓
2)	Cement mortar 1:4.								
100 cft	Sand	2	8	-	100 cft	2	8	-	
15/4	Cement.	87.8.0			15/4				87.8.0
100 cft	Sand Lead	33	15	6	100 cft	33	15	6	
		2	8	-		2	8	-	
		36	10	6		36	10	6	(5m.mR d½m.H.L)
25 cft	Cement. 4 MMLt 1/5 HD load.	31	15	6	cu	7	15	11	
100 cft	Mixing Charges Sundries	3	12	-	cu	3	12	-	
						-	5	7	138.12.0
						138	8	-	or 138/8/-
3)	Concrete Coolies class ie Cement mortar 1:4:8.								
100 cft	1½" metal.	23	-	-	100 cft	23	-	-	
59 cft	mortar 1:4.	138	12	-	cu	69	6	-	
1/2 No	Mason 1st Class.	2	12	-	each	1	6	-	
5	Man Mazdoor.	1	8	-	cu	7	8	-	
4	Woman Mazdoor.	-	12	-	cu	3	-	-	
		8	3	-		9	0	1	
100 cft	Lead for metal 3/4 HD load	13	8	-	100 cft	13	8	-	
	Sundries					-	3	11	
						107	8	0	/113.8.0
						113	8	0	/100 cft.
4.	Random rubble in Cement mortar 1:4.								
110 cft	R. Rubble Stones (Lengthening)	16	-	-	100 cft	17	9	7	
34 cft	Mortar.	118	12	-	cu	40	3	11	
5 No	Masons 1st Class.	3	2	-	each	15	10	-	
4 No	Man Mazdoor.	1	8	-	do.	6	-	-	
4 No	Woman Mazdoor.	-	12	-	do.	3	-	-	
110 cft	Lead as above.	8	3	-		9	0	1	
		13	8	-	100 cft	14	13	4	
	Sundries					-	3	5	
						97	8	1	✓
						99	10	1	or 98.100
						97	8	-	100 cft.
5.	Pointing with Cement mortar 1:4.								
1 cft	Mortar	118	8	-	100 cft	1	6	10	
1½	Mason	3	2	-	each	4	11	-	
4½	Man Mazdoor.	1	8	-	cu	2	0	-	

Data sheet to accompany the estimate for _____

Quantity.	Description of work.	Rate. Rs.	A.	P.	Per	Amount. Rs.	A.	P.	Total.
6.	Rough stone dry packing								
110 cft	Rough stone	16	9	-	100 cft	17	9	7	
1 no	Woodtaa	3	2	-	each	3	2	-	
3	Mans Mazdoor	1	8	-	"	4	8	-	
2	Womens "	—	12	-	"	1	8	-	
110 cft	Cost as above	8	3	-		9	0	1	
	Sundries	12	8	-	100 cft	14	13	7	
							4	10	
						35	14	-	36/-
7)	Best Countrywood cut wrought & sport-up								
1 cft	Sal + 47B + 67A Cost	7	2	-	1 cft	7	2	-	
½	Carpenter	3	6	-	each	1	11	-	
1	Man Mazdoor.	1	8	-	"	1	8	-	
1 cft	Cost 4 MMR ½ W (cost)	35	0	-	100 cft	0	4	7	
	Sundries for each cft.	24				0	3	10	
							15	5	
						11	0	-	11/-
8)	Painting with hot Coal tar & Coral.								
8½ sft	Coal tar.	—	4	-	100	2	2	-	
½	Man Mazdoor.	1	8	-	each	2	4	-	
	Sundries						6	-	
						4	12	-	
9)	Scaffolding and flooring including								
	down Cost of 2 or less ½" by 9" Deal scaffold								
1	Cost-					2	-	-	4/-

17.10.32.

6.1.33.

ESTIMATE FORM—Abstract.

Item number. (1)	Quantity. (2)	Description of work. (3)	Rate. (4)	Per (5)	Amount (6)	Total. (7)
	1000 cft	Earth work excavation in all sorts of soil	RS.		RS.	RS.
		sides requiring scaffolding / enclosing in Gabions.	2/- to 2/12	100 cft	22	— 22
	1000 cft	Cancelled — Earth work in Cement concrete 1:4:8	~~1/12/8~~ 1/7/8	100 cft	~~113~~ 105	114 — 114
	429	Random rubble in C/M 1:4:8.	~~98/10~~ 9/-	cft	~~419~~ 411	— 419
	~~250~~	~~Pointing in Cement mortar 1:1~~	~~7/12~~	~~100 cft~~	~~19~~	~~—~~
	100 cft	Rough stone dry packing	~~36/-~~ 34/12	100 cft	~~36~~ 34	— 36
	42 cft	Best Country wood and weight transported into magazine by hand etc complete.	11/-	1 cft	462	— 462
	500	Driving iron hot Gal'd 2 Coats	4/12	100 st	24	— 24
	4 lb	Supplying and fixing holdfast complete	2/-	one	8	— 8
	60	Supplying and fixing staples 4" & 6".	— 12	—	15	— 15
	48	Bolts for fixing bread and basing ordinary etc	— 8	—	40	— 40
	60	Safety Inspection and Contingencies	— 12	—	~~8~~ 60	— 60
				Total.	~~1150~~ 1190	
					1200	— 1200

Examined 9.10.15.

Passed for payment Rs 1200/-
J.E 6/1/15.

12

P.W.D. V-12 (Outer)—58,685—3-6-46

(E. No. 24.)

CIRCLE—

DIVISION—

DISTRICT—

TALUK (OR ESTATE IN CASE OF ESTATE WORKS).

ESTIMATE FORM—Abstract.

Financial head—

Budget head—

Departmental head—

Main head—

Sub-head—

Project of which the work forms part—

Section—

Name of work— Construction of a foot-bridge at Mardi Village near Kuchuppabaidu Drain.

Amount of Estimate, Rs. ~~1400/-~~ ~~1200/-~~ 1200/-

To be carried out by—

The estimate has been scrutinized and found in order

L. Balkrishnan
Supervisor 20.1.53

Amount of estimate Rs 1200/-
Amount of Contribution Rs 400/-
Amount of Sanction Rs 800/-

Sanctioned for Rs 800/- only (Rupees Eight hundred only)

Director. Community Projects
23/1/53

20.1.53

30/1/53

REFERENCES.

PUBLIC (COMMUNITY PROJECTS-II) DEPARTMENT.

G.O. Ms. No. 292 dated 4-2-1953.

Abstract: COMMUNITY PROJECTS - South Kanara Area - Communications - Estimate for construction of a foot-bridge at Kuchappabaida Bettu in Maroli Village in Mangalore taluk - Sanction accorded.

...

Read: From the P.E.O., Mangalore, R.C.No.83/52-B, dated 8th January 1953.

ORDER:

Sanction is accorded to an expenditure not exceeding Rs.800/- (Rupees eight hundred only) being two-thirds of the estimated cost for constructing a foot-bridge at Kuchappabaida Bettu in Maroli Village in Mangalore Taluk. The balance of one-third of the estimated cost should be contributed by the beneficiaries. The P.E.O., Mangalore should get the work executed according to the plan and estimate sanctioned and send completion report in due course.

2. The expenditure will be debited to "63-B. Community Development Projects - II. Community Projects - 1. Communications - ~~5 Other charges~~". (Bridge)

3. The estimate for Rs.1200/- for constructing the foot-bridge is returned herewith duly sanctioned together with the plans and sketches in original.

NOTE: The estimate submitted by the P.E.O., Mangalore is in order and may be sanctioned. A contribution of Rs.400, being the cost of the estimate has been taken into consideration following the recommendations of the P.E.O.

The plans in original and ~~the duplicate copy of~~ the estimate will be forwarded to the P.E.O. for further action. Subject to orders the above draft is submitted for approval. The two copies of the estimates may be countersigned.

To
The P.E.O., Mangalore
(with encls:)
" A.G., Madras.
Copy to C.P.(Accts.)
& CP(Tech)
(CP Entry two weeks)
CP Entry No. 17

action taken in CP No. 7973.153 CP(Tech)

thro' Pub.(C.P.-Accts.).Deptt.

7973 Public (Community Projects-Audit) Dept.

Memorandum No. Public (C.P.Audit)/53- 1. d/- 24.4.53

Sub:- Community Projects - South Kanara area - Communications
Construction of a foot bridge at Kuchappalaida Bettu in
Marahi village in Mangalore Taluk - Completion report.
Ref:- G.O.No.Ms.292 Public (C.P.) Department, 4.2.53

The Project Executive Officer, Mangalore is requested to expedite the submission of the completion report called for in the Government Order cited.

To the P.E.O., Mangalore
(R.D. & ~~weeks~~)

Note.- P.T.O.

3

C.F. 32) —70,10,558—20-1-54.

COMMUNITY PROJECTS Department

From (Name) Sri. H. Narasimha,

Designation Project Executive Officer

Station South Kanara, Mangalore.

Received ..... Registered .....

To

The Director of Community Projects & Ex.Officio Addl. Secretary to Government, Madras.

Enclosures Ref.C. No. 23/53-B. dated 11-8-1954. 195 .

Sir,

Community Projects--South Kanara--Communication Construction of a foot bridge at Kuchanra Hadia-Bettu in Maroli Village--Completion Report--Submitted.

I submit herewith the completion report in respect of the above work sanctioned in G.O.Ms.No.292 Public (C.P.) Dept. dated 1-8-1953.

(F)

ASSISTANT SECRETARY TO GOVERNMENT
16 AUG 1954
(RURAL DEVELOPMENT PROJECTS), PUBLIC DEPT.

Yours faithfully,

Project Executive Officer. 13/8

7973/54

Encl: 1 C.E. and Plan.
Copy to Accountant General, Madras with a copy of C.P.

C/12-8-54.

12/8

MAY 1953

June 1954

1)	Earth work excavation in all soils excepting Rock requiring blasting in trenches and filling in sides	1000 cft	21	6	0	22	0	0	867 cft	21	6	0	18	8	0	133 cft	3	8	0	Found sufficient during actual execu
2)	Cement Concrete 1:6:8 using 1½" granite metal	100 cft	113	8	0	114	0	0	100 cft	113	8	0	113	8	0	—	0	8	0	Due to actual Calc and actual payment
3)	Random Rubble masonry in cement mortar 1:4	425 cft	98	10	0	419	0	0	354 cft	98	10	0	349	2	0	7 cft	69	14	0	Found sufficient du actual execution
4)	Rough Slate dry pacing	100 cft	36	0	0	36	0	0	96 cft	36	0	0	34	9	0	4 cft	1	7	0	— do —
5)	Best Country wood wrought and put up	42 cft	11	0	0	462	0	0	42.38 cft	11	0	0	466	3	0	0.38 cft	4	3	0	Necessitated dur the actual execu of work
6	Turning with hot coal Tar 2 coats	500 sft	4	12	0	24	0	0	413 cft	4	12	0	19	10	0	87 sft	4	6	0	Found sufficient actual Execution
7	supplying and fixing holding down bolts	4 nr	2	0	0	8	0	0	4 nr	2	0	0	8	0	0	—	—	—		—
8)	Supplying and fixing 4" Cowl	LS			LS	15	0	0	120 nr	1	8	0 / day	15	0	0	—	—	—		—
9		LS			LS	40	0	0	—				—				40	0	0	not material
						1140							1024	8	0					

Name of work — Constructing a foot Bridge at Maroli Est 1200/- Sanct 800/- GO Ms. No. 292 Pub Cf Dept. 8/4-2-53

C.F. 296

Community project DEPARTMENT.

Completion Report.

Estimate.	Date of Commencement.	Date of Completion.	Date of Passing by the	Particulars.	As estimated. Quantity.	As estimated. Rate.	As estimated. Amount.	As executed. Quantity.	As executed. Rate.	As executed. Amount.	Difference (excess to be shown in red ink). Quantity.	Difference. Rate.	Difference. Amount.	Explanation for the difference.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
				10% petty supervision and Contingency charges	LS	LS	RS. A. P. 1140 0 0 / 60 0 0 / 1200	—	—	RS. A. P. 1024 8 0 / — / 1024 8 0	—	—	RS. A. P. 60 0 0	not utilised

Total .. 1024 8 -

Amount actually borne from funds .. 683 - -

Value contribution by beneficiaries Amount paid .. 341 8 -

Amount of 15 per cent deductions withheld ..

S. Bhaumik 24/7/54

Designation. Supervisor Mate

Certified that I have examined the work from time to time whilst in progress and that it has been executed in a substantial and satisfactory manner as regards materials and workmanship and that it corresponds with the exemption noted above with the sanctioned plan and estimate.

Dated 19 Project Executive Officer Agartala

L. A. Gupta 30/7 AE CR

Dated 19 Designation.

5

75,452—19-11-52.

FROM

THE

TO

THE

Madras.

Dated
Despatched } 19

Bill No. of 19 -19 .

Work :—Estimate No. for

Authority—

How executed { ~~Contract~~ / Piece-work / ~~Daily-labour~~

No. and page of the Measurement Book in which the items are recorded. { 164, 30, 31, 32 and 33 & 37 of M Book no 8

Instructions.

This form should be submitted to with the progress report of the month in which the completion of the work is reported, care being taken that the entries in it agree with the entries in the progress report and in the Measurement Book and with the vouchers submitted.

2. It should exhibit clearly any deviation made from the sanctioned estimate and the purpose for which the amount provided under Contingencies has been utilized. The total amount payable on the work turned out, the sum actually *paid* and 15 per cent deductions withheld should be indicated.

3. The officer in paragraph 1 should check the details when he passes the work correcting, if necessary, the quantities entered under column "As EXECUTED" in red ink. He should also see whether the entries in the report accord with those in the Measurement Book and the Nominal Roll.

4. After the work is passed the officer in paragraph 1 will sign the certificate at the foot of the form with any remarks he may have to offer and despatch the report with the sanctioned estimate forthwith to the Board. *Facsimile* signatures should not be used in the certificate.

5. In the case of maintenance work as upkeep of platforms and the like in the Salt Department, the officer in paragraph 1 must see that the sanctioned scale has been adhered to and that the allotment has been properly utilized.

1) Certified that the work has been executed as per sanctioned plan and Estimate and the authorised deviation if any has been shown in red ink in the Plan.

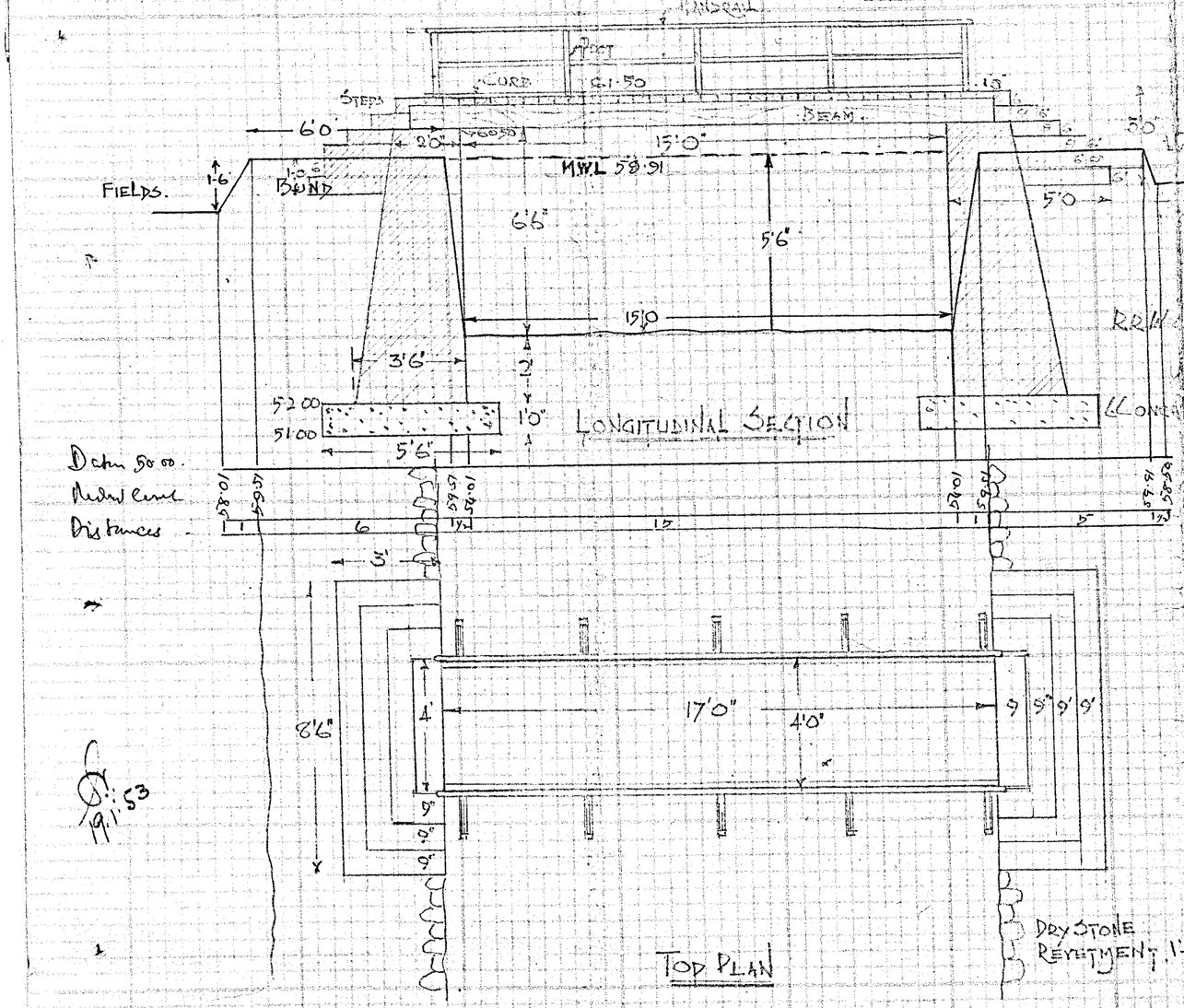
2) Certified that no materials are out standing from the Contractor in this Estimate.

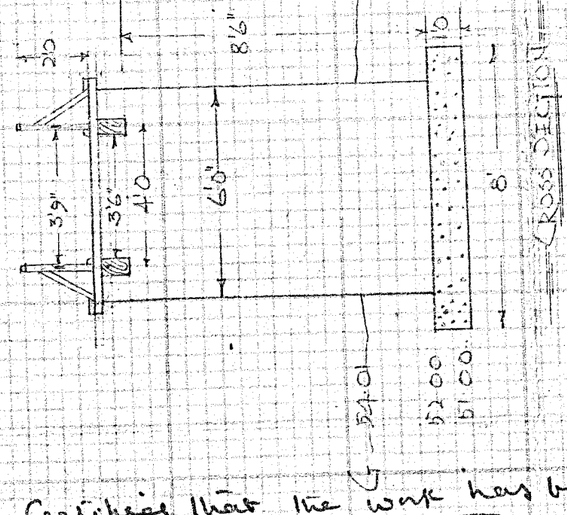
3) Certified that no liabilities is due ~~out standing for this~~ to the Contractor in this Estimate

S. Bhavanji Rao
Supervisor Gr
C.F. 296. Mayuram
24/7/54.

PLAN & THE PROPOSED FOOT BRIDGE AT KUCHAPPADASU SETTU IN VERAVALLI VILLAGE

Scale 1/50





REVETMENT:

SPAN CLEAR 5'0"
WIDTH CLEAR 5'9"
DECKING 5'0" x 2" THICK
POST 2"6"x3"
TOP RAIL 3"x2"
BEAM 5"x9"
STRUTS 3"x2"
CURB 3"x3"
CENTRAL RAIL 3"x3"

9.1.53

Certified that the work has been executed as per original Sanctioned Plan and Estimate and the authorised deviation if any has been shown in Red ink.

S. Bhaumji Rao
Supervisor
24/7/54

B. Chandra Raj
17.10.52
Supervisor C Proj.

P. Bhagwandas Rao
7.C. 6/1/53.

L-A-Gupta
3/8/54
AE. Cr

L-A-Gupta
30/7/54 AE Cr.

Pub (RDP VIII)

(C No 7973/53)

Sub:- Cls- S.Kanara Area- Communications - Construction of a foot bridge at Kuchappa baida-Bettu in Karoli Village- Completion report.

Ref:- From the PEO. Mangalore rly. C No. 83/53-B dated 11.8.54

Please see the letter from the PEO. Mangalore at p 3 of he has submitted a Completion report in respect of the above mentioned work together with the plan duly certified. The work was sanctioned in GO Ms. 292 at (F) Pub(CP) dated 4.2.53. A sum of Rs 800/- was sanctioned to be spent out of an estimate for Rs 1200/-

The total value of work done is Rs 1024-8-0 only. The savings are to be found in items of baling water and Contingencies & petty supervision charges, which have not been drawn upon. Slight savings in almost all the other items of work account for the rest. Two thirds of Rs 1024-8-0 or Rs 683/- has been spent from CP funds. The Completion report is in order and may be accepted

The papers may be lodged and added to the GO Ms at (F) 292 Pub(CP) dt 4-2-53

18.8.54

18-8-54